

ABSTRACT OF THE DISCLOSURE

In a system for dynamically generating and processing a
5 program, the functional module classes are stored in the client
computer or the data processing server computer, while the
configuration information is stored in the server computer. When
the definition information is input via the client computer, the
configuration information is read out and sent to the client
10 computer or the data processing server computer. Also, the
functional module classes are read out based on the configuration
information. Further, the unit-program processing is dynamically
generated and processed. Thereby the desired data processing is
performed as a whole.